Appendix 3

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURIOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

TO UNIVERSITY OF MENCATTLE UPON TYME	RECEIPT IN THE CASE OF AN ORIGINAL DEPOSI issued pursuint to Rule 7.1 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page	ıT
6 Kensington Terrace		
Newcastle upon Tyne		
NEI TRU		
NAME AND ADDRESS OF DEPOSITOR		
I. IDENTIFICATION OF THE MICROORGANISM		۲,
Identification reference given by the DEPOSITOR:	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY	: : : : :
hes-NCL1	P-05-001	. YE
<u> </u>	1	
II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TA	XONOMIC DESIGNATION	. 8
The micoorganism identified under I shave was accompanied by	y: ··	
a scientific description	None given CM 13-01-05	
e proposed taxunomio designation	CA 13-01-05	-
(Mark with a cross where applicable)		ļ
III. RECEIPT AND ACCEPTANCE		
This International Depository Authority scoople the microorganit on 13-01-05 (date of the original deposit)	ism identified under I above, which was received by	
IV. RECEIPT OF REQUEST FOR CONVERSION		
The microorganism identified under I above was received by this (date of the original deposit) and Acquest to convert the original by it on	ol deposit to a deposit under the Burkmest Treaty was reserve	rod
V. INTERNATIONAL DEPOSITARY AUTHORITY		
Nume PR. CHARLES 3. HULT	Signature(s) of purson(s) having the power to represent	the
Address NIBSC, UK STEM CELL BANK, BLANCHO LANE, POPPERS BAR, HERTS ENG 30G	International Depository Authority of of sutherized office	nak(s):
	Detec	•

Form BP/4 (sole page)

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROGRAMISMS FOR THE PURPOSES OF PATENT PROCEDURE

DR M STOJKOVIC	INTERNATIONAL FORM
DR M STOJKOVIC UNIVERSITY OF NEWCASTLE UPON TYNE	
INSTITUTE OF HUMAN GENETICS	
CENTRAL PARKWAY	
CBR FOXED FRIGHT	
NEWCASTLE UPON TYNE	
NE1 388	
UK I	
NAME AND ADDRESS	
OF DEPOSITOR	
i debtification of the Hicroorga	NSIN
Identification reference given by the	Accession number given by the
DEPUSITOR:	international depositary authority:
hescdf-ncl	04010601
II. SCIENTIFIC DESCRIPTION AND/OR P.	HOPOSED TAXONOMIC DESIGNATION
II. SCIENTIFIC DESCRIPTION AND/OR P.	
The microorganism identified under I at	pove was accompanied by:
× A scientific description	
A proposed taxonomic designation	is a second seco
(Mark with a cross where applicable)	
III. RECEIPT AND ACCEPTANCE	
	y accepts the microorganism identified under 1 above, unuary 2004 (date of the original deposit;
IV. RECEIPT OF REQUEST FOR CONVERSI	ON
The microorganism identified under I al	bove was received by this International (date of the original deposit) and
The microorganism identified under I al Depository Authority on A request to convert the original depo	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty
The microorganism identified under I al Depository Authority on A request to convert the original depo	bove was received by this International (date of the original deposit) and
The microorganism identified under I al Depository Authority on A request to convert the original depo- was received by it on	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty (date of receipt of request for conversion)
The microorganism identified under I all Depository Authority on A request to convert the original deposwas received by it on	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty (date of receipt of request for conversion)
The microorganism identified under I all Depository Authority on A request to convert the original deposwas received by it on	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty (date of receipt of request for conversion)
The microorganism identified under I all Depository Authority on A request to convert the original depositors are received by it on INTERNATIONAL DEPOSITORY AUTROR Name: Dr D H Lewis	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty (date of receipt of request for conversion)
The microorganism identified under I all Depository Authority on A request to convert the original depositors are received by it on IV. INTERNATIONAL DEPOSITORY AUTHORITY AUTH	Signature(s) of person(s) having the power to represent the International Depository Authority or of authorized officials(s):
The microorganism identified under I all Depository Authority on A request to convert the original depos was received by it on IV. INTERNATIONAL DEPOSITORY AUTROR Name: Dr D H Lewis Address: ECACC HPA Porton Down	bove was received by this International (date of the original deposit) and sit to a deposit under the Budapest Treaty (date of receipt of request for conversion) ALTY Signature(s) of person(s) having the power to represent the International Depository
The microorganism identified under I all Depository Authority on A request to convert the original depository are received by it on IV. INTERNATIONAL DEPOSITORY AUTHORITY. Name: Dr D H Lewis Address: ECACC HPA	Signature(s) of person(s) having the power to represent the International Depository Authority or of authorized officials(s):

1 Where Rule 6.4(d) applies, such date is the date on which the status of international depositary authority was acquired

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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

TO
DR M STOJKOVIC
UNIVERSITY OF NEWCASTLE UPON TYNE
INSTITUTE OF HUMAN GENETICS
CENTRAL PARKMAY

VIABILITY STATEMENT
Issued pursant to Rule 10.2 by the
INTERNATIONAL DEPOSITARY AUTHORITY
identified on the following page

NEWCASTLE UPON TYNE NEL JBE

NAME AND ADDRESS OF THE PARTY
TO WROM THE VIABILITY OF STATEMENT
IS ISSUED

I. DEPOSITOR		II. IDENTIFICATION OF THE MICROORGANISM
Name:	DR M STOJKOVIC UNIVERSITY OF HENCASTLE UPON TYNE INSTITUTE OF HUMAN GENETICS CENTRAL PARKWAY	Accession number given by the INTERNATIONAL DEPOSITORY AUTHORITY: 04010601
Mudress:	NEWCASTLE UPON TYNE	Date of the deposit or of the transfer:
	NE1 3B2	06 January 2004
ļ	OK	
	ILITY STATEMENT ty of the microorganism identified under II 06 January 2004	above was tested On that date, the said microorganism was
X,	viable	
<u></u> .	no longer viable	

- I Indicate the date of the original deposit or, where a new deposit or a transfer has been made, the most relevant date (date of the new deposit or date of the transfer).
- In the cases referred to in Rule 10.2 (a) (ii) and (iii), refer to the most recent viability test.
- 3 Mark with a cross the applicable box.

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IV. COND	ITIONS ONDER WHICH THE VI	ABILITY TEST HAS BEEN PERFORMED '
	DEPOSIT- hescap-NCL - ACCE OF 5 X 10(5) CELLS/MLS AND	ESSION NUMBER 04010601 LOT NUMBER 04/B/019 HAS A VIABLE
	.,	, , , , , , , , , , , , , , , , , , , ,
II. INTE	RNATIONAL DEPOSITARY AUTH	YTISC
Name:	Dr D H Lewis	Signature(s) of person(s) having the power
Address:	ECACC HPA Porton Down	to represent the International Depositary Authority or of authorized official(s):
	Salisbury V	
	Wiltshire SP4 OJG	Date: 16/02/05

4 Fill in if the information has been requested and if the results of the test wore negative.

Form BP/9 (second and last page)